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cyclic redundancy check packet OR latches "

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<u>J Elliott</u> <u>M Suzuki</u> Method and apparatus for maximizing process throughput - all 3 versions »

JC Elliott - US Patent 5,323,403, 1994 - Google Patents

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<u>Audio transfer system on PHS using error-protected stereo twin VQ</u> - <u>all 3</u> versions »

K Ikeda, T Mori, T Moriya, N Iwakami, T Kaneko - Consumer Electronics, IEEE Transactions on, 1998 - ieeexplore.ieee.org

... the transferred packet, and then the sender re-sends the packet. ... For the second-class bits, the cyclic redundancy check (CRC) code is calculated from the second ... Cited by 1 - Related Articles - Web Search - BL Direct

System and method of error detection for unordered data delivery

FOF INVENTION - freepatentsonline.com

... An error protection code, such as a cyclic redundancy check (CRC) code, is calculated for the data packet at the sending node and transmitted to the receiving ... Cached - Web Search

XX-X XX - all 4 versions »

US Patent 7,103,832 - Google Patents

... by a clock signal CLK 45 applied to the **latches** within each ... 9д method for **cyclic redundancy check** calculation ... providing a W-bit **packet** data slice latch having ... Related Articles - Web Search

A Fast CRC Update Implementation - all 5 versions »

W Lu, S Wong - Proceedings of the 14th Annual Workshop on Circuits, Systems ... - ce.et.tudelft.nl

... frame size distributions. Keywords— Cyclic redundancy check, parallel CRC cal- culation, CRC update. I. I NTRODUCTION The cyclic ... Related Articles - View as HTML - Web Search

CRC code calculation circuit and CRC code calculation method - all 3 versions »

M Suzuki, T Inoue, K Mori - US Patent 6,763,495, 2004 - Google Patents ... A CRC (**Cyclic Redundancy Check**) has been conven -tionally ... 12 and 13 respectively **latches** the calculated ... calculation means, a **CRC code is calculated** in parallel ... Related Articles - Web Search

Method for recovery of frame delineation in HSDPA

N FUKUI - EP Patent 1,353,467, 2003 - freepatentsonline.com

... a fast access to packet services through ... a second binary value, the CRC code is calculated according to ... the UE performs a cyclic redundancy check according to ... Cached - Web Search

Cryptographic Hash Functions and Low-Power Techniques for Embedded

Hardware

AL Huang, WT Penzhorn - Industrial Electronics, 2005. ISIE 2005. Proceedings of the ..., 2005 - ieeexplore.ieee.org

... 5]) Latches and flip ... 1) Cryptographic Cyclic Redundancy Check (CRC) Cyclic Redundancy

Check (CRC) is commonly used for ... of code which can be used to check if the ... Related Articles - Web Search

A novel communication protocol for wireless short command - all 2 versions » KF Tsang, LT Lee - Consumer Electronics, IEEE Transactions on, 2003 - ieeexplore.ieee.org ... there is a 2-byte CRC (Cyclic Redundancy Check) code to ... and is responsible for error check of the ... used to avoid the recipient from receiving duplicated packet. ... Related Articles - Web Search - BL Direct

Two hybrid ARQ algorithms for reliable multicast communications in UMTS networks - all 3 versions »

GD Papadopoulos, G Koltsidas, F Pavlidou - Communications Letters, IEEE, 2006 ieeexplore.ieee.org

... Under HARQ, besides the packet level FEC which is used for error correction, a cyclic redundancy check (CRC) code is calculated for every packet and included ... Related Articles - Web Search

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L3	83180	(CRC or cyclic near4 redundan\$4 near4 check)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 10:09
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